

IN THE CLAIMS

1. (currently amended) A ~~t~~win-wire press (2)—for dewatering of a ~~fiber~~re suspension, comprising lower rolls (4), an endless lower wire that runs around the lower rolls, upper rolls (6) and, an endless upper wire that runs around the upper rolls, further the twin-wire press comprises a first (8, 8') ~~dewatering table~~ and a second (10, 10') ~~dewatering table~~, respectively, which ~~supportings~~ the respective upper and lower wires, respectively, the ~~which~~ dewatering tables ~~formings~~ a wedge-shaped dewatering space (12) between the upper and lower wires in the longitudinal direction (L1) of the twin-wire press for initial pressing and dewatering of the ~~fiber~~re suspension entering the dewatering space, ~~for to formation of~~ a ~~fiber~~re web of the dewatered fiber suspension between the wires, and a roll arrangement (14) positioned after the dewatering tables, seen in the direction of movement (F) of the wires, for final pressing and dewatering of the ~~fiber~~re web between the wires, the roll arrangement ~~being~~is provided in a press frame (16), and that a press and lift arrangement (18) is arranged to the first dewatering table (8, 8') for vertically adjusting the first dewatering table, characterised in that ~~and~~ a link system (20) is joined at ~~arranged in a first~~one end with a joint (22) ~~to~~at the press frame (16) and joined at a second end of the link system via a second ~~in another~~end arranged with a joint (24) at an upper section (26) of the first dewatering table (8, 8'), whereinby the first dewatering table (8, 8') along its whole longitudinal extension (L2) can be~~s~~ movableed in the direction (T) from and against the second dewatering table by movement by means of the press and lift arrangement (18).

2. (currently amended) The twin-wire press according to claim 1, characterised wherein in that an end section of the press and lift arrangement (18) is fixed to the press frame (16) and a second end section of the press and lift arrangement (18) is arranged to the first dewatering table (8, 8').

3. (currently amended) The twin-wire press according to claim 2, wherein characterised in that the press and lift arrangement (18) is arranged in the vicinity of a front edge (32) of the first dewatering table (8, 8').

4. (currently amended) The twin-wire press according to claim 2 or 3, wherein characterised in that one end of the press and lift arrangement is connected to a projecting section (34) of the press frame (16), in connection to an upper section (26) of the first dewatering table at a en distance from the dewatering space (12).

5. (currently amended) The twin-wire press according to any of the preceding claims 1, wherein characterised in that the press frame (16) comprises a stop member (36) arranged on a surface (38) of the press frame in at the space defined by between the press frame and the front edge (32) of the upper table, opposite the upper table.

6. (currently amended) The twin-wire press according to any of the preceding claims 1, wherein characterised in that the press and lift arrangement (18) comprises is a hydraulic cylinder.

7. (currently amended) The twin-wire press according to any of the preceding claims 1, wherein characterised in that the link system (20) comprises a link arm (40) that in one end is pivotally arranged in said joint (24) at the first dewatering table, and in a second end pivotally arranged in said joint (22) at the press frame (16).

8. (currently amended) The twin-wire press according to any

of the preceding claims 1, wherein characterised in that the twin-wire press comprises said link system (20) and press and lift arrangement (18) on each side of the twin-wire press (2).

9. (currently amended) The twin-wire press according to any of the preceding claims 1, wherein characterised in that the first dewatering table is an upper dewatering table (8) and the second dewatering table is a lower dewatering table (10).